(i) [[] 325 11

37. A test strip comprising a capillary fill chamber wherein a roof of the chamber contains a transparent or translucent window that is bounded by a substantially opaque portion, the window area defining the minimum sample amount required to accurately perform a test.

38. A test strip comprising a capillary ful chamber and a roof positioned adjacent the capillary fill chamber and forming a boundary for said chamber, the roof comprising a frame portion and a window portion wherein the frame portion is of such color or opacity as to provide a contrast between said frame and said window bortion.

Date: December 7, 2001

G:\CORE\IPLD\IDS\9738\reissue_prelim_amend.DOC

Lavidan

Michelle Davidson Neff, Reg. No. 47,817

Roche Diagnostics Corporation 9115 Hague Road, Bldg. D

P.O. Box 50457

Respectfully submitted,

Indianapolis, IN 46250-0457 Telephone No.: (317) 521-2851 Facsimile No.: (317) 521-2883

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Crismore et. al

Application No.:

Group No.:

Filed: December 7, 2001

Examiner:

For: Electrochemical Biosensor Test Strip

Box REISSUE

Assistant Commissioner for Patents

Washington, D.C. 20231

STATUS AND SUPPORT FOR CLAIMS

Sir or Madam:

Below please find the status, as of the date of the amendment filed with the abovereferenced application for reissue, of all patent claims and added claims as well as an explanation of the support in the disclosure of the patent for the changes made to the claims:

Claim	Status	Support
1	Pending	Claim unchanged from original patent
2	Pending	Claim unchanged from original patent
3	Pending	Claim unchanged from original patent
4	Pending	Claim unchanged from original patent
5	Pending	Claim unchanged from original patent
6	Pending	Claim unchanged from original patent
7	Pending	Claim unchanged from original patent
8	Pending	Claim unchanged from original patent
9	Pending	Claim unchanged from original patent
10	Pending	Claim unchanged from original patent
11	Pending	Claim unchanged from original patent
12	Pending	Claim unchanged from original patent
13	Pending	Claim unchanged from original patent
14	Pending	Claim unchanged from original patent
15	Pending	Claim unchanged from original patent
16	Pending	Claim unchanged from original patent
17	Pending	Claim unchanged from original patent

		·
18	Pending	Claim unchanged from original patent
19	Pending	Claim unchanged from original patent
20	Pending	Claim unchanged from original patent
21	Pending	Claim unchanged from original patent
22	Pending	Claim unchanged from original patent
23	Pending	Claim unchanged from original patent
24	Pending	Claim unchanged from original patent
25	Pending	Claim unchanged from original patent
26	Pending	Claim unchanged from original patent
. 27	Pending	Claim unchanged from original patent
28	Pending	Claim unchanged from original patent
29	Pending	Claim unchanged from original patent
30	Pending	Claim unchanged from original patent
31	Pending	Claim unchanged from original patent
32	Pending	Claim unchanged from original patent
33	Pending	Column 1, lines 57-60; column 3, lines 1-2; column 4, lines 8-11
		and lines 24-28; Abstract; Claims 1, 11, and 27.
34	Pending	Column 1, lines 57-60; column 3, lines 1-2; column 4, lines 8-11
		and lines 24-28; Abstract; Claims 1, 11, and 27.
35	Pending	Column 2, lines 15-31; column 3, lines 1-2; column 4, lines 24-
		28; column 5, lines 9-14; Abstract; Claims 11, 25, 29, and 31.
36	Pending	Column 2, lines 15-31; column 3, lines 1-2; column 4, lines 24-
		28; column 5, lines 9-14; Abstract; Claims 11, 25, 29, and 31.
37	Pending	Column 1, line 61 – column 2, line 14; column 4, lines 36-41;
		column 5, lines 1-8; column 8, lines 25-31; column 8, line 52 –
		column 9, line 9; Abstract; Claims 6, 16, 26, 28, 30, and 32.
38	Pending	Column 1, line 61 – column 2, line 14; column 4, lines 36-41;
		column 5, lines 1-8; column 8, lines 25-31; column 8, line 52 –
		column 9, line 9; Abstract; Claims 6, 16, 26, 28, 30, and 32.

Date: December 7, 2001

Respectfully submitted,

Michelle Davidson Neff, Reg. No. 47,817

Roche Diagnostics Corporation

9115 Hague Road, Bldg. D

P.O. Box 50457

Indianapolis, IN 46250-0457 Telephone No.: (317) 521-2851 Facsimile No.: (317) 521-2883